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FORM PTO-1449

	Atty. Docket No.: M651.12-0324	Appl. No.: 09/751,613

LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT	First Named Inventor:

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	Philipp H. Schmid et al.	
	Filing Date	Group Art:
	December 29, 2000	2641

Technology Center 2600

OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)

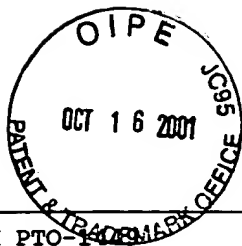|		
✓	AA	**Isolated-word sentence recognition using probabilistic context-free grammar** By: G.J.F. Jones et al. Eurospeech 91, 2nd European Conf. On Speech Comm. and Tech. Proceedings p. 487-9, vol. 2.
	AB	**Context-free grammar driven, frame synchronous HMM-based continuous speech recognition methods using word spotting** By: S. Nakagawa et al. Transactions of the Inst. of Electr., Information and Communication Engineers D-II vol. J76D-II, no. 7, p. 1329-36.
	AC	**One-pass continuous speech recognition directed by generalized LR parsing** By: K. Kita et al., ICSLP 94. 1994 International Conference on Spoken Language Processing.
	AD	**The ARISTOTLE speech recognition system** By: C. Waters et al., Progress in Connectionist-Based Information Systems
	AE	**A context-free grammar compiler for speech understanding systems** By: M.K. Brown et al. ICSLP 94. 1994 International Conference on Spoken Language Processing Part. Vol. 1, p. 21-4.
	AF	**Efficient word-graph parsing and search with a stochastic context-free grammar** By: C.J. Waters et al., 1997 IEEE Workshop on Automatic Speech Recognition and Understanding Proceedings
	AG	**Dynamic programming parsing for context-free grammar in continuous speech recognition** By: H. Ney, IEEE Transactions on Signal Processing, Vol. 39, no. 2, p. 336-40.
	AH	**Using a stochastic context-free grammar as a language model for speech recognition** By: D. Jurafsky, et al., 1995 International Conference on Acoustics, Speech, and Signal Processing. Part 1, p. 189-92, Vol. 1.
	AI	**Development of an effective context-free parser for continuous stochastic languages** By: L.R. Strydom et al., AFRICON 96'. Incorporating AP-MTT-96 and COMSIG-96.
	AJ	**Reliable utterance segment recognition by integrating a grammar with statistical language constraints** By: H. Tsukada et al., Speech Communication Vol. 26, No. 4, p. 299-309.
	AK	**Active middleware services in a decision support system for managing highly available distributed resources** By: S.A. Fakhouri et al., International Conf. On Distributed Systems Platforms and Open Distributed Processing. Lecture Notes in Computer Science Vol. 1795, p. 349-71.

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╫ᴠ	AA	**Improving scalability of event-driven distributed objects architectures.** By: D. Mencnarowski et al., Poland Journal: Software-Practice and Experience Vol. 30, No. 13, p. 1509-29
╫ᴠ	AB	**Improved spelling recognition using a tree-based fast lexical match.** By: C.D. Mitchell et al., 1999 IEEE International Conf. On Acoustics, Speech and Signal Proceedings. Vol. 2, p. 597-600.
╫ᴠ	AC	**Event management components for the 3/sup rd/ generation OSS** By: S, Desrochers et al., Proceedings of Network Operations and Management Symposium Conference Date: 10-14 April 2000 Conference Location: Honolulu, HI,USA
╫ᴠ	AD	**A context-dependent similarity measure for strings** By: E. Tanaka. Transactions of the Institute of Electronics and Communication Engineers of Japan, Part A, VO.. J67A, No. 6, p. 612-13.
╫ᴠ	AE	**READY: a high performance event notification service** By: Gruber, R.E. et al. Proceedings 16th International Conference on Data Engineering Conference Sponsor: IEEE Comput. Soc. Tech. Committee on Data Eng. Conference Date: 29 Feb.-3 March 2000 Conference Location: San Diego, CA, USA
╫ᴠ	AF	**An event notification framework based on Java and CORBA** By: Tomono, M. Japan Conference Title: Integrated Network Management VI. Distributed Management for the Networked Millennium
╫ᴠ	AG	**Mobile streams** By: Ranganathan, M et al., Proceedings of the Sixth Annual Tcl/Tk Conference p.203-4 Publisher: USENIX Assoc, Berkeley, CA, USA Publication Date: 1998
╫ᴠ	AH	**A flexible and recoverable client/server database event notification system** By: Hanson, E.N. et al., VLDB Journal vol.7, no.1 p.12-24, 1998.
╫ᴠ	AI	**Using events to build distributed applications** Author(s): Bacon, J. et al., Second International Workshop on Services in Distributed and Networked Environments Conference Sponsor: IEEE Comput. Soc. Tech. Committee on Distributed Process Conference Date: 5-6 June 1995
╫ᴠ	AJ	**High-Performance Alphabet Recognition**, IEEE Speech and Audio Processing, By: Philipos C. Loizue et al. Nov. 1996, Vol. 4, No. 6, pp. 430-445.
╫ᴠ	AK	**Speaker-Independent Name Retrieval From Spellings Using a Database of 50,000 Names**, By: Ronald A. Cole et al., 1991 International Conference on Acoustics, Speech, and Signal Processing Vol. 5, pp. 325-328.

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₭J	AA	**IBM Voicetype Software,** By: R. Fletcher, IEE Colloquium on the Language Toolkit Engineers in Business.
₦√	AB	**Temporal Decomposition and Acoustic-Phonetic Decoding for the Automatic Recognition of Continuous Speech** By: P. Deleglise et al. 9th International Conference on Pattern Recognition. Vol. 11, pp. 839-841.
₦√	AC	**Improving Recognizer Acceptance Through Robust, Natural Speech Repair** By: Arthur E. McNair et al., 1994 International Conference on Spoken Language Processing. Pp. S22-15.1 - S22-15.4
₦J	AD	**Automated Directory Listing Retrieval System Based on Isolated Word Recognition** By: Bernd Aldefeld et al., Proceedings of the IEEE, Vol. 68, No. 11, Nov. 80 pp. 1364-1379.
₦√	AE	**Empirical evaluation of interactive multimodal error correction,** By: Suhm, B., 1997 IEEE Workshop on Automatic Speech Recognition and Understanding Proceedings
₦√	AF	**Noise robust speech recognition makes in-car navigation safe and affordable** By: Smolders, J. et al. 'Steps Forward'. Proceedings of the Second World Congress on Intellectual Transport Systems '95 Yokohama Part vol. 2 p. 601-4 vol. 2.
₦√	AG	**Building a listener engine: a Smalltalk interface to speech recognition** By: LaLonde, W., Pugh, J. Journal: Journal of Object Oriented Programming (JOOP) vol. 10, no. 7 1997-1998
₦√	AH	**LEAP: Language Enabled Application** By: Alabiso, B. ; Kronfeld, A. First International Workshop on Human-Computer Conversation. Draft Proceedings p. 15
₦√	AI	**Tools for developing voice-operated applications** By: Newstadt, R.E., Speech Technology vol. 4, no. 4, p. 62-6.
₦√	AJ	**Examining Microsoft's Speech SDK** By: Davis, P., Dr. Dobb's Journal vol. 24, no. 7 p. 86, 88-90. 1999
₦√	AK	**Speech processing technology towards practical use** By: Shirai, K.; Kobayashi, T.; Kudo, I., Joho Shori vol. 38, no. 11 p. 971-5
₦√	AL	**Recent improvements on Microsoft's trainable text-to-speech system-Whistler** By: Haung, X et al., 1997 IEEE International Conference on Acoustics, Speech and Signal Processing (Cat. No. 97CB36052) Part vol. 2 p. 959-62 vol. 2.
₭J	AM	**Software text-to-speech** By: Hallahan, W.J.; Vitale, A.J., Journal: International Journal of Speech Technology vol. 1, no. 2 p. 121-34
₦√	AN	**Japanese text-to-speech software (FLUET) based on waveform synthesis method** By: Hakoda, K.; Tsukada, H.; Hirokawa, T.; Yoshida, Y.; Mizuno, H.

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✓	AA	**DECtalk Software: text-to-speech technology and implementation** By: Hallahan, W.I., : Digital Technical Journal vol. 7, no. 4 p.5-19
✓	AB	**The InfoPad user interface** By: Burstein, A. et al., Digest of Papers. COMPCON '95. Technologies for the Information Superhighway

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